ABSTRACT OF THE DISCLOSURE

The invention uses a highly sophisticated process to decode and potentially display information contained in the non-visible multi-dimensional properties placed on a document. A standard reader/decoder, the reader modified with a correction lens and filter, unit captures the multi-dimensional properties using a special light source and decoding the multi-dimensional property. Then making the decoded information immediately available for the recipient of the document to determine fraud or tampering makes the present invention unique. Unlike other processes and detection methods validating paper on the document, the invention protects the original document data content.